

Please add the following newly-drafted Claims 11-14.

1           11.    The manufacturing methods for the metal electrodes according to Claim 2,  
2    wherein  
3                in each of the second dry steps, the first layer and the second layer are dried by  
4    rapidly heating the layers so that an ambient temperature is increased at a rate of 10 to 40°C/min.

1           12.    The manufacturing methods for the metal electrode according to Claim 2, wherein  
2                the first photosensitive substance consists of a mixture of an RuO black pigment,  
3    a metal including at least one type of metal selected among Ag, Cr, Cu, Al, Pt, and Ag-Pd, a  
4    photosensitive resin, and a solvent, as minimum ingredients, and  
5                the second photosensitive substance consists of a mixture of metal including at  
6    least one type of metal selected among Ag, Cr, Cu, Al, Pt, and Ag-Pd, a photosensitive resin, and  
7    a solvent, as minimum ingredients.

1           13.    A manufacturing method for a plasma display panel comprising the  
2    manufacturing steps of the metal electrode according to Claim 2.

1           14.    A manufacturing method for a plasma display panel comprising the  
2    manufacturing steps of the metal electrode according to Claim 7.

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B 4